the American market.

and physical handicaps?

failure?

the chief.

Mr. Ashford: Was there not

a long time to find it out. I am tell.

ing you all this to show you that it

takes time to work out the problems

of homesteading in these islands. We

that there was a slump. The differ-

ent sugar agencies were making ad-

vances to nearly all the pineapple

I don't think that would include Mr.

were supported by the sugar agencies.

ed up to which the sugar agencies

people of the mainland the superior

qualities of the Hawailan pineapple,

and as a result the market is in a

much better condition-I think 1,000,-

000 cases this year. This has been

marketed without any difficulty. There

will be thousands of acres on Maui-

at least, near that-open for pineapple

production, and I am very much afraid

that the market will again be over-

You must remember that pineap-

ples now lead, in canned fruit in the

United States. There is more canned

pineapple marketed than any other

single fruit, and there is the question

as to whether the market may not

be oversupplied with pineapples dur-ing the next seven years. The pine-

apple industry had to be nursed along

and had to be trought up to what it

is by very careful handling, and had

it not been for the help of the sugar

interests, the pineapple industry would

not be what it is today. We advanced

them money at 6 per cent. to tide

We have helped the transportation fa-

vessels going East now with sugar.

(Continued from Fage 1)

may be brought about, the opportundifficulty which, as I say, is being the man was a contractor.

Trouble in Raising Products. He declared further that another on your ranch?" Ashford asked. difficulty in the way is that of raising farm and garden products and finding a market for them at a pro-

He talked at some length about the agricultural problems of Hawaii, telling Mr. Flaher that it takes time to solve the problems here, and that the homesteading problem is no excep-

Speaking of the growth of pineapple culture: "I very much fear that the market will again be oversupplied. That's a problem we'll have more advertising. Had it not been ton said a rate of \$2 a ton from fields had been divided in developing his and sugar industry has fostered the pineapple industry. I'm not saying this railway.
in a complaining way; we're glad to He stated that the character of the omly \$25,000 in it."

He spoke of the many insect pests

apples; to enlarge its cannery to a Mr. Paxton was then excused, and capacity of 300,000 cases in 1915.

"We have told them 'If you don't of the Hawaiian Pineapple Company, ve will, and we will."

iven homesteaders on Maui, helping hem to raise cane, plowing their land He told of his own first purchase nd furnishing seed cane at cost of land, on which coffee culture had see whether or not they will make good," he asserted. "We will pay \$2.75 to \$4 fer hundred for their produce, according to whether sugar is gles of himself and neighbors in form-

nterest would prevent this. He ght the cannery and the railroads oir own interests by disco growing of pines. Mr. Fisher ted to know if the pineapple r would not be at a distinct distance in relations with the can-

to control railroad and steamfreight rates. Mr. Paxton said re is nothing to prevent the es-

Mr. Paxton said that Alexander & ildwin have no stock in the Intersland and in fact have sometime sidered putting on a steamer of ter. ir own between the islands. He ald, however, that Alexander &

Mr. Paxton at one point was asked as to the reliance of the planters on the government to help settle their how the Japanese and Chinese had an problems and pointed out the necessadvantage over the white settlers beity of quick action, the trouble with governmental "red tape." and other asons as a cause for the continu-

Asked why the planters have undertaken so many enterprises as a side line to their principal business, such as experiment stations, transportation, etc. Mr. Professional and stations and the was convinced they were working in good faith and doing what they deemed best for the homesteaders.

He questioned whether the homestation, etc. Mr. Professional and the was convinced they were working in good faith and doing what they deemed best for the homesteaders, after trying the work faith and doing what they deemed best for the homesteaders. les might interfere and the enterprise ould be delayed and might be hand-

charges against Governor Frear. tirely different matter to prove them." and puts up the money. Another is a if he had any questions to ask Pax- this island. The two have 450 acres ton. He asked the "witness" a num- in their charge and produce the best ber of questions concerning his state- results of any in the Islands. Most ment that white men will not labor of the white men who have gone into in the cane fields. He then referred this work, he said, have expanded and to the homesteading lots on Maul. taken on more land by leases, or have where Paxton said there are 50 or 60 quit enlirely and gone back into other icants for 30 or 40 lots.

Ashford referred to two plantations | Askel if there is or can be an exwhich were combined under one com- change of labor with the sugar plantpany to handle larger tracts than one ers. Dole said he had been accused of organization could handle under the borrowing labor from the sugar men provisions of the organic laws. He just when the latter needed them mentioned five corporations thus join- most.

ot prepared to answer offhand.

He said the number of tons or cane required to produce a ton of sugar varied from six to ten tons or more. Asked if eight tons would be a fair average, he admitted it would. Ashford referred to an instance

mentioned by Paxton of a man at ity is given for building up home. Kahuku who made \$400 or \$500 a minutes' discussion of conditions in it myself when I first came here, and steading here has been the presence steading. Lack of transportation has year on six or seven acres of cane. labor and methods of work. He said lost five or six thousand dollars. There of a great many different kinds of been one of the difficulties in the way Paxton said that was only one in he thought one man should have 80 are a few localities where coffee is pests. I know we have them on the of homesteading the public lands, a stance that he knew of. He thought or 100 acres of pineapple land to get successfully grown, and that is by Jamainland, and I presume we still have

"Do you think you have a laborer for every ten acres of cultivated land

because we handle diversified crops." Paxton added that they averaged a fraction over eight acres per laborer on the Alexander & Baldwin lands. Ashford asked if the experimental station bulletins issued by the big

plantations were not secret. The wit- would have to be invested for 100 ness replied they were not, though he acres. The first year he alone investcould not recall more than one or ed about \$1500. He thought the two homesteaders who received the homesteader would require at lease benefit of the bulletins. Attorney Olson then took up the developing his land. He then gave

for the facilities afforded by the to factory for raw pineapples and an his brothers' land. sugar industry, pineapples would be addition 50 cents for carrying the last witness of canned fruit down and onto the ship the morning, and shortly after 12:30 is to be established by the Kahului o'clock the hearing adjourned until railway.

do it. Yet very few sugar people have any stock in the pineapple industry. Alexander & Baldwin have is very good pineapple soil, similar to the lands adjoining.

PAXTON'S TESTIMONY GIVEN IN D

Mr. Paxton then explained in de Mr. Paxton stated that Alexander uation at Kahului. He said that the & Baldwin's interests on Maul have superintendent of public works has told the pineapple cannery to take charge of the wharf and that the rates care of the homesteader raising pine-

was called. He was first asked about fomesteaders Encouraged. the early attempts at collect culture, and gave a brief historical sketch of the experiment.

We are doing everything we can to failed, at \$62 or \$63 an acre, at that urage those people; we want to time considered a high price. Later over or under 4 cents. I think any sugar man will say that is a fair price."

Secretary Fisher began to delve in.

Secretary Fisher began to delve in. in 1908 they ran into an overproduction and began advertising on the land. Last year the cannery

> He told of two canneries that were pened near his by growers who were my was paying them. He declared that now neither of those other canneries is paying the growers as much as the Hawaiian Pineapple Company had paid. He admitted, however, that they were paying now as much as his concern is paying growers.
>
> About 125 stockholders are now in-

erested in the Hawalian Pineapple Co., he said, the bulk of the stock eing taken originally by Boston and

He told of how the pineapple lands were let out to the homesteaders. He was limited or graded according to the number of children he had. "It was kind of hard on the single

man," he said, amid a roar of laugh-

"But he couldn't do it in a week or two," Dole asserted.

lations of the early settlers, and of

ition of Alexander & Baldwin, he said he was convinced they

ach as experiment stations, transpor-ation, etc., Mr. Paxton replied that number of years, with various de-numbers felt they could bandle grees of success, will not eventually them to the government, where poli- seer to handle all their lands. Under the present high prices paid for pineapples he thought the homesteader might make a success, but the extra He said he thought the development heavy overhead charge would make profit doubtful if the present high price standard were not maintained.

Mr. Fisher remarked that in that

int against the methods and phase the question is just similar to its of the county governments in that of the American farmer, whose

ent material in the Islands from Dole said, however, that if the which to select a satisfactory gov-ernor, when asked for an opinion on the present law requiring that offi-cial to be selected from among the er grower out, because the large grow-The Delegate said the objection had them at less lost. He thought three een raised that most of the available or four homesteaders, who have large material for the position who live acreages in pineapples, have attained here are connected in some way with the highest efficiency in the growing. the big interests. Paxton said he They have enough land so that the uld not see that that would be any "overhead" per acre, is cut down. One eat objection. of these, he said, supervises all the Mr. Fisher said that is one of the work himself, using Japanese labor

es," snapped Paxton, "but it is Two others, near Koko Head, have one thing to make charges and an en- about 100 acres. One works in town

enterpri

ed in partnership of this character.

Paxton said 185,000 tons, or onequarter of the aggregate sugar crop
of the Islands is handled by Alexnone of those seeking to build the ander & Baldwin, and that C. Brewer cannery had such lands, and that the & Co. handle a little more than that enterprise finally languished because

reason for its failure.

lands. Louis Ginaca, a homesteader at Wa- products prohibitive. Coffee was adds to the wealth.

hiawa, was then called in for a few thought to be very promising. I tried much as consistent with high production. He said he believed forty or Paxton first said: "Certainly not, for the white homesteader. On a question by Attorney Olson,

Ginaca said the investment of himself and brothers for 450 acres was about \$80,000. This, he said, is the money they have actually put into it. He thought a comparative amount \$1500 for his first year's expense in to contend with, we'll have to do questioning for Governor Frear. Pax- figures showing about how the \$80,000

9:30 tomorrow morning.

GIVEN IN DETAIL

Mr. Paxton's most important testimony this morning was as follows: Mr. Paxton: The conditions here you will observe, are scattered—they rise from sea level up to several thoudifficult to establish a community raising the same product. They are been asked by you, Mr. Secretary, tion. cut off by deep ravines, thus making whether or not a white man can grow Mr. Baldwin said to the Territory: the cost of railroad construction in cane here. My reply is that he can, "If you will give us this 900 acres, we the construction-railroad construct the mainland man. The reason is obling. If you do this and if you see United States.

Mr. Fisher: How will you estimate it roughly? A. About \$75,000 a mile.

Q. Construction and equipment of construction alone? A. Construction and equipment. roximately? am not running down homesteading. lous to place a homesteader removed cure up-to-date machinery. from market, removed from transporlegislate the Inter-Island steamshi company into living low rates, and that there should be improved harbor faclimb up the mountain. In the first for any man to tackle, especially the terminal facilities. When the Unit- station has demonstrated, however, ed States government took this gov- that stripping is unnecessary. It took ernment over, the harbors were very inadequate. As it is now, the capacity of the harbor on this island has almost doubled and yet it is too small, Our Delegate here has done very good work when he has been in Washing ton in securing appropriations for harbor improvements, appropriations amounting to some \$2,700,000. I say that this is the first step in the transportation problem, and the reason I mention it is that it takes time to

bring about conditions so that 'the homestead proposition may be made cause they could live on less and a feasible one and an attractive one. We have to get these preliminary facilities in order to encourage homesteading, we have to put money into railroad construction, and I might say that all of the capital that has gone into railroad construction is local capital. To my knowledge, Mr. Dilling-ham tried repeatedly to get capital from England and the United States without success. And it has only been within the last few years that we have been able to get capital from away. That is the first step, harbor facilities. That is being brought about. Congress has treated us very well in that regard. But there is a great deal more to be done that ought to be. We ought to have about two

and a half million dollars more. We ought to have a harbor on each island. You will then have your transportation system in the Islands that will be favorable to the homesteader. Q. Just a moment. I will ask the Delegate what appropriation was made for public improvements here for the next fiscal year; that is, excluding

the expenditures for military improve-Delegate: You mean in the way of rivers and harbors?

Q. Yes; harbors, and generally. I don't know the exact figures. Approximately. A. That is, including the Federal

building? Q. Including or not, I don't care. them over this period of hard times. Well, say about a million and half, including the Federal building. cilities. If it were not for our sugar How much is the appropriation

appropriation has not been the Federal building:

time. \$350,000 supposed to be taken out of the Federal building appropriation is supposed to go into a site. Q. Is that money appropriated to be used during the next fiscal year? used at any time. Mr. Fisher: In other words, there

lars appropriated during the next fiscal year for harbor expenditures, etc. sugar to Eastern ports, and these ves- of cane to the acre. or nine hundred thousand to complete pineapple season begins two months of cane? the project here. Well, I was speaking of transportation as being one of the difficulties apples go; the agencies store their A. That would mean about 30 or

than they do now. The rate of freight \$3 a ton as compared with \$2.50 for to be worked out to get the cane that Delegate: It can be used at any sugar, which is low considering the will be best adapted to these locations. handling of cases as compared with the sugar bags. I am simply citing these facts to moment. have fostered the pineapple industry. cf producing per acre?

that has been in the way of the home- sugar to let the pineapples go for- 35 tons of cane.

hold our sugar back to let the pine-

consider a fair profit. Paxton was feature of the enterprise was the real, as can be raised in a semi-tropical ple have any stock in the pineapple country as this. It is true that on plantations. Alexander & Baldwin Attorney Olson asked Dole a few the higher elevations we can raise hold \$25,000 only. We are not what questions regarding the lands at Wa- cereals but when you get back on you would call a charitable institution hiawa. Dole said there are about ten those elevations you get so far away or eleemosynary institution, but we canneries now in operation in the Is- from any place that the cost of inland think it is a good thing for the countransportation makes the cost of those try. We think it increases taxation, Another difficulty with the home-

the most out of the land and at the panese. There are a great many different them, but we have the winter season same time reduce the "overhead" as ficulties to contend with—some of the them to break the many different to be a sea to be a sea to break th there to break the ravages, while here trees grew very well, some of the they work the year around. The trees didn't. Some were affected with fifty acres far too small an acreage a blight. It is hard for us to compete Board of Agriculture has men in Africa and Europe trying to find a parasite for the Mediterranean fly, which threatens to destroy the fruit industry slump in coffee at that time? Was here. Cut worms is another very bad not that the chief reason for your pest for vegetables. All those things have to be looked after. They are A. No. I would not say that was being looked after, and I think Dr. Wilcox will tell you that the planters' Mr. Fisher: You think that if the station has rendered valuable assistmarket was in good condition and the ance to the Federal station. For intransportation facilities were adestance, we have taken up the question quate, nevertheless there are climatic of pineapple diseases and have made a thorough study of them. And the A. It must be in a locality where desire and intention of the planters is

there are no stones, where the rain- to do everything they can to help fall is even. There are only a few and nurse the pineapple industry. localities in the islands where those as an illustration of how this home-conditions exist. A large part of the steading business is working out, I plantations in the Olaa district was would like to call your attention to formerly planted to coffee. There what we are doing on the Island of was a heavy rainfall, apparently lit. Maui. In 1908, the President of our tle wind, when they planted the trees Company, Mr. H. P. Baldwin, who had they went to wood principally, and always been very desirous of doing had it not been for a sugar plantation something in the way of homesteading being started and buying out those lands in Maul. made a proposition of growers those people would have gone exchange. There was a strip of land into bankruptcy. So far we have only below the line of the ditch containing found two staples-that is sugar and about 900 acres. Mr. Baldwin said-1 are very different from a topograph-ical standpoint. Homestead lands, as ment state. Possibly cotton will be fice: "If you will give us this 900 pineapples. Others are in the experi- think Governor rear was then in offound profitable in the future, but it acres of land"-this land is located takes time; it takes experiment. So on the lee side of the Island and this sand feet elevation, making it very far we have only got the two. In re- particular land was dry-it would gard to cane culture the question has not produce anything except by irriga-

most cases very expensive construct but he is not inclined to do it. I am was give you 1200 acres in the rainfall tion. In that connection I think that speaking now of white men-I mean district of land suited to homesteadtion-now being carried on in the Is- vious. The mainland farmer raises cassfully homestead that 12 hundred land of Hawaii is as expensive as nearly all of his products by machin- acres, I will say today that our corany you will find in the Western ery. He plants his corn by machinery, poration will give you as much more United States. produce to market in an auto truck. the land in that locality." The prin-Here the greater part of cane culti- cipal product which those people vation is by hand. It is true the plan- could raise was pineapples. As I have tations plow with steam plows, but if just related to you it has taken time each individual farmer tried to buy a to develop the industry. There were steam plow they would soon be put a great many kuleanas and the surout of business. On an irrigated plan, t A. Yes, approximately. That is tation it is impossible to cultivate by anyway, the exchange has been made one of the difficulties, and, mind you, machinery. When it comes to har, and the lots have been laid out and vesting, which is the hardest part of here a sort time ago the plantation We are brought face to face with the the cane cultivation, no machine yet corporations have adopted resolutions difficulties just the same as the chief has been designed to cut cane - at- transferring the addition lands which executive of this Territory. The oth- tempts have been made to invent cut- were agreed to in the beginning. If er question is that of transportation. ters. The Hawaiian Sugar Planters' you will permit me, I will read a copy It is impossible and useless, ridicu- Association is doing its utmost to se- of the resolution of the plantations setting aside this additional land.

"Up to within a few years ago the (Reads resolution.) tation facilities. To say that you can hard part of cane cultivation was the Q. The same interest controls the stripping. By stripping I mean taking corporation that passed that resolu-

and stripping the blades off, and when Company? you consider that the cane grows thick A. Yes, Now then, these land cre designed that will leave the ocean and and heavy, that is a pretty hard job set apart, have already be subdivided into lots, and as I understand it, there place, what we have to have is points American farmer. The experiment are some 50 or 60 applicants for them Q. How many lots are there?

Q. You regard that land as adapt-

A. About 30. What is the size? Well, I should say ranging from 30 to 40 acres.

ed for pineapple cultivation? will take up the other staple of pine-A. Pineapple cultivation. I want to apples. The production of pineapples go a little further on this proposi-tion. These lands are located about in 1907 reached half a million cases. That was immediately following the seven miles from the termination of panic of 1907. The consequence was the Kahului Railroad Company, which company is controlled by the firm I represent. We are now extending the railroad at a cost of \$300,000 for seven people. My firm alone advanced up miles, showing you the high cost of to nearly \$200,000 to a cannery on railroad construction. We expect to Maui, and without such help I think get nothing except the proceeds from it would have failed. I think the same these homesteads. We have even is true of nearly all the other cannerlooked further than that. There is only one canning company on the Island of Maui. It is at present canning Dole, but I think nearly all the others The advertising campaign was workthey advanced the money to carry it on to bring to the attention of the

about 1000 cases a year, and has sufficient contracts to supply its needs. We have said to this canning company: "You must take care of these homesteaders. You must enlarge your factory by 1915 to 3000 cases per annum," and we are prepared to do it unless they come through with the larger cannery. We are providing the facilities which will make it an inducement to homesteaders to take up land, and without such inducement it is absolutely useless to get them over there. We are doing the same thing on the Island of Maul, only in a little lesser degree. We are attempting to get homesteaders interested in cane cultivation. The Government has recently opened up a tract known as the Piiwau Tract about 700 acres in area, and we are now extending a railroad from the landing at Port Allen, or are extending the tracks to a point about one mile from these homesteads, in order to provide railroad transporta- of cane risky in view of fluctuations tion. We are making agreements with in the price of sugar. these homesteaders to buy their cane to advance the money to build houses with, plow the land for them. We will furrow the land and furnish the seed cane and fertilizer. We will plant for them, if they so desire, charging only the actual cost thereof. They cultivate the cane and bring it to maturity. We pay them four dollars per ton, if sugar is four cents and the pineapple people would have to 3.25 if sugar is 3% cents. We are ex-A. \$850,000.

A. \$850,000.

Mr. Olson: Isn't it true that the pay 25 to 50 per cent. more for freight perimenting with certain varieties of such as I am telling the such a for pineapples on the Matson line is That is another experiment which has

Q. Anything else? show you that, in spite of statements | Q. What quantity of cane do you change. A. The \$850,000 is suposed to be to the contrary, the sugar interests think those homesteaders are capable

I will not say that in a complaining A. Well, it is a little difficult to got started. is about 5 or 7 hundred thousand dol- way, for we are glad to do it. The say. It depends upon the rainfall and Mr. Paxton: It would require eight sels also carry the pineapples. The | Q. You mean four tons to the acre

> before the sugar season closes. We A. I mean 4 tons of sugar. Q. And that would mean?

steading of the public lands, and as I ward, because we realize that that Fisher: And what price would you as to now we can encourage it tuted by C. F. Lund, pu

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GEO. W. MOORE

Telephone 1902.

A. That is the thing you want to which you have descri

find out-I assume that is the total receipts out to be in the neighborhood I think it will be. This came a of \$150 or \$160 per acre. Q. It that total receipts or net pro-

A. That is total receipts. Q. There would be certain expense tures-about what would such ex-

penditures amount to? A. I could not answer that off the homesteaders to r

hand. Some figures might be prepar- At first they gave go ed. It would be very difficult to an | when they got the answer that off-hand. Q. What impressed me is the ques

tion whether the homesteader of any them. The 6 or 7 acres per man nationality could be expected to make a little lower than the gentlemen w a living off of 6 or 7 acres of tamer A. I think is depends a great deal

on the price of sugar. Q. What would you say that how many hundred dollars a year would that be ?

A. I know of instances where there | American farmer, but are de are two or three small homesteads, of on their wages homesteaders making some four or five hundred dollars from an average of eight or ten acres.

Q. Over and above his living ex-A. That is, what he gets over and above the cost of producing.

Q. Well, would it be possible to draft a contract which was based on the price of sugar that would afford you protection and by which you can name a longer contract?

A. Such contracts are in existence. Q. Do you see any objection to such a contract?

except that it renders the production

Fisher: Yes, I can see that the sugar factors would take some risk, but on the other hand, can you expect lulu Lodge, No. 800 of the Moose rea farmer to stick his investment in a turned today on the Honolul

mercy of the planting interest at the word that all Hawaiians in good standend of four years? planting interests are. It seems to convention providing for their admis me that where efforts have been sion. He also says that Honolulu has

confidence in the planters. Q. Managements change, owners The convention provided for a Wom-

Q. Wouldn't you think, as I under-American-Hawaiian line carries our there could be as much as four tons stand you, Mr. Paxton, your people are rather in favor of homesteading?

A. We certainly are. Q. Because you thing it is good Kon wood mounted in silver, tusiness. A. Yes.

Q. Now, that being so, if this prac- that providing for the actice we are considering, the question Hawaiians. This movement was to there ere not enough acres in the say, it is now being gradually built crop should be marketed within two propose to pay, say the higher price or three months.

The cane-raising contracts, culture to warrant it. He said lack up. The other difficulty has been the what the plantations of bus, ess methods in almost every finding of a market for such staples.

Wouldn't you think it would be a "Big 800" and he was telng widel or three months.

Sood thing to work out some plan congratulated today on the aucross would that give the homesteader?

Wouldn't you think it would be a "Big 800" and he was telng widel or three months.

Sood thing to work out some plan congratulated today on the aucross would that give the homesteader?

Paxton: Well that is very difficult ; given a little more pa

A. Well, I think, as I said ing contract that I am speaking and to the fact that the

Paxton: Of course it must be it nesteaders work on the p They are not in the same class as the

A. I see no particular objection. C. H. Brown Returns; Says Honolulu Has Chance for 1914 Convention

C. H. Brown, past dictator of Hono homestead of this kind and be at the the national convention, bringing the ing will be admitted to mem Paxton: It depends on who the the order through action taken by the cane adapted to high land cultivation. such as I am telling you of, that national Moose convention in 1914. homesteaders ought to have enough The one for 1913 will be held in Cincinnati.

die, conditions change—and yet the er's Auxiliary Circle of the order and A. No, I think nothing just at this homesteader, if he once has put his appropriated \$5,000,000 for a number little capital in there, he cannot of Moose institutions which are to be biult, among them a vocational and A. I have no doubt that longer trade school, a home for the aged, one contracts would be available if we for Orphans, a tubercular sanitarium and a general sanitarium.

Mr. Brown states that the tion was opened and closed rapping of a gavel prese Honolulu lodge. The gavel The principal feature of ti

vention as interesting to I